JOB HAZARDS QUESTIONNAIRE (JHQ) And TRAINING GUIDE

Short Form for MSD Employees and Guests

Employee or guest	Name:	E-mail Required	
	Signature	Date	
Supervisor	Name		
	Signature	Date	

This form must be filled and sent to Russ Ellis (MS 62-203, FAX 486 7768) within one week of hire/join date

If your work involves any of the hazards listed below and you answer "yes" to the first question, you are obligated to take all of your required training classes within 6 months of joining the laboratory. The EH&S training schedule appears every week in *Currents* and is posted on the web at http://www-ehs.lbl.gov/training/schedule/. Your supervisor may exempt you from the course if he/she certifies by initialing in the appropriate column that you have already been trained for the hazards of your assignment by a combination of prior experience (includes training classes taken at other institutions) and/or on-the-job training.

Y/N		Required and recommended training courses	Supervisor exemption
	Will you be working (or have you already worked) for more than 30 days at the LBNL main site (for example: Bldgs. 2, 6, 62, 66, or 72)? Check "NO" if you will be working exclusively in a UCB campus building.	Required: EHS 010 Introduction to EH&S at Berkeley Lab Required: EHS 392 Hazard Communication (included in EHS 010) Recommended: EHS 135 Earthquake Safety	
	Will/do you use a computer for more than an average of 4 hours/day?	Recommended: EHS 060 Ergonomics for Computer Users	
	Will/do you work in a research lab or shop area, but are NOT an electrician or electronics technician?	Required: EHS 260 Basic Electrical Hazard Awareness for Researchers	
	Will/do you handle or use hazardous chemicals (e.g., corrosive, flammable, reactive, toxic) or routinely work where they are present?	Required: EHS 348 Chemical Hygiene Safety Training Required: EHS 604 Hazardous Waste Generator Training	

Last Update: October 19, 1999

Will/do you use compressed gases and components such as regulators, valves, tubing, or gauges	Required: EHS 231 Compressed Gases
Will/do you operate an X-ray machine or work with X-rays?	Required: EHS 410 X-ray Machine Safety
Will/do you operate a Class 3B or Class 4 laser (Does not include laser printers or laser pointers)?	Required: EHS 280 Laser Safety Training
Will/do you work at the Advanced Light Source (ALS)?	Required: ALS 1001 Safety at the Advanced Light Source (video course available in ALS User Office) Required: EHS 405 General Employee Radiation Training
Are you a member of a building emergency team?	Required: EHS116 First Aid 4hr 3yr Certification Required: EHS123 CPR 3hr 2yr Certification Required: EHS154 Emergency Team Training Required: EHS530 Fire Extinguisher Safety Recommended: EHS135 Earthquake Safety
Are there any other potential personnel or environmental hazards in your work (e.g., biological agents, high pressure systems, radioactive sources)? If so, note here:	Contact Russ Ellis (x4895, RFEllis@lbl.gov) for appropriate training classes for these hazards